

APPLICANT'S ART CITATION (Use several sheets if necessary)		Application		OFCS File No. <b>20/564112</b>		
		Applicant <b>Kazuyoshi YOSHIDA et al</b>				
		Filing Date		Group Art Unit		
U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)						
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
	US-5,443,944	08-1995	Krafft et al	430	529	
FOREIGN PATENT DOCUMENTS						
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation Yes No
	JP 2004-212993	07-2004	Japan			abstract
	JP 2004-175373	06-2004	Japan			abstract
	JP 2002-265781	09-2002	Japan			abstract
	62-275137	11-1987	Japan			abstract
	10-507225	07-1998	Japan			X
	WO 96/22317	07-1996	WIPO			X
	07-105718	04-1995	Japan			abstract
	06-208198	07-1994	Japan			abstract
	11-241021	09-1999	Japan			abstract
	07-238149	09-1995	Japan			abstract
	2003-037024	02-2003	Japan			abstract
	63-158829	07-1988	Japan			abstract
	63-173313	07-1988	Japan			abstract
	11-074157	03-1999	Japan			abstract
	2003-142168	05-2003	Japan			abstract
	2003-243681	08-2003	Japan			abstract
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		International Search Report PCT/JP2004/00884 dated 23 August 2004				
Examiner /Khanh Nguyen/		Date Considered 03/24/2009				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						

## DOCUMENTS FOR IDS

In order to fulfill the duty of disclosure, please file the enclosed thirteen documents, which are cited in the specification as constituting background art of the present invention, together with an IDS.

- Japanese Unexamined Patent Application, First Publication No. Sho 62-275137  
(English Abstract)
- Published Japanese Translation No. Hei 10-507225 of the PCT Application  
(WO96/22317, International Publication date: September 15, 1995)
- Japanese Unexamined Patent Application, First Publication No. Hei 7-105718  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. Hei 06-208198  
(English Abstract) (*USP 5443944 is a corresponding application thereof.*)
- Japanese Unexamined Patent Application, First Publication No. Hei 11-241021  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. Hei 07-238149  
(English Abstract)
- Japanese Patent No. 2546617  
(The aforementioned Japanese Unexamined Patent Application, First Publication No. Hei 07-238149 was patented, and was provided Patent Number 2546617.)
- Japanese Unexamined Patent Application, First Publication No. 2003-37024  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. Sho 63-158829  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. Sho 63-173313  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. Hei 11-74157  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. 2003-142168  
(English Abstract)
- Japanese Unexamined Patent Application, First Publication No. 2003-243681  
(English Abstract)